

## **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims**

1           **Claim 1 (currently amended):** A radio terminal device  
2     comprising:  
3           a printed board having a front surface and a rear  
4     surface;  
5           a resin housing covering the rear surface of the  
6     printed board;  
7           a metal housing covering the front surface of the  
8     printed board; and  
9           an antenna disposed on the rear surface of the printed  
10    board,  
11        wherein at least a part of the printed board, on which  
12    the antenna is disposed, is accommodated in the resin  
13    housing;  
14    ~~— wherein a remaining part of the printed board is~~  
15    ~~accommodated the metal housing; and~~  
16    ~~— wherein the antenna is accommodated in the resin~~  
17    housing.

1           **Claim 2 (original):** The radio terminal device  
2     according to claim 1, wherein the resin housing and the  
3     metal housing are joined with each other by a curved line  
4     from a viewpoint of the side of the radio terminal device.

1           **Claim 3 (original):**     The radio terminal device  
2     according to claim 1, wherein the printed board and the  
3     metal housing are connected with each other electrically.

1           **Claim 4 (previously presented):**   The radio terminal  
2     device according to claim 1, wherein the antenna is  
3     disposed near an end portion in the part of the printed  
4     board.

1           **Claim 5 (previously presented):**   A radio terminal  
2     device:

3           a printed board;

4           an antenna disposed on a rear surface side of said  
5     printed board; and

6           a housing for accommodating said printed board and  
7     said antenna, said housing including a metal housing so  
8     disposed as to cover a front surface of the printed board  
9     and a resin housing so disposed as to cover a rear surface  
10    of the print board,

11          wherein at least a part of the rear surface side of  
12     said printed board, on which antenna is disposed, is  
13     accommodated in the resin housing.

1           **Claim 6 (previously presented):** The radio terminal  
2 device according to claim 5, wherein the resin housing and  
3 the metal housing are joined with each other by a curved  
4 line from a viewpoint of the side of the radio terminal  
5 device.

1           **Claim 7 (previously presented):** The radio terminal  
2 device according to claim 5, wherein the printed board and  
3 the metal housing are connected with each other  
4 electrically.

1           **Claim 8 (previously presented):** The radio terminal  
2 device according to claim 5, wherein the antenna is  
3 disposed near an end portion in the part of the printed  
4 board.

1           **Claim 9 (new):** The radio terminal device according to  
2 claim 1, wherein the antenna is accommodated in the resin  
3 housing.